

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 08-044467

(43)Date of publication of application : 16.02.1996

(51)Int.Cl.

G06F 3/00
G06F 13/00

(21)Application number : 07-115681

(71)Applicant : INTERNATL BUSINESS MACH CORP <IBM>

(22)Date of filing : 15.05.1995

(72)Inventor : BEETESON JOHN
SHAUN KERIGAN

(30)Priority

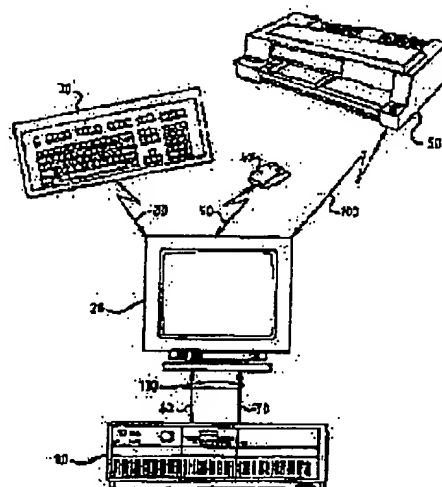
Priority number : 94 9414361 Priority date : 15.07.1994 Priority country : GB

(54) DATA PROCESSOR

(57)Abstract:

PURPOSE: To provide a data processor equipped with a communication channel for converting peripheral data between a system device and a display device, and a wireless communication link for converting the peripheral data between the display device and the peripheral equipment.

CONSTITUTION: A data processor is provided with a system device 10, display device 20 which displays data generated by the system device 10, display communicating means 60 and 70 which exchange data between the display device 20 and the system device 10, peripheral equipment 30, and peripheral communicating means 80 and 60 which exchange data between the peripheral equipment 30 and the system device 10. The peripheral communicating means 80 and 60 are provided with a wireless communication link 80 between the display device 20 and the peripheral equipment 30.



LEGAL STATUS

[Date of request for examination] 29.10.1997

[Date of sending the examiner's decision of rejection] 28.03.2000

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number] 3333062

[Date of registration] 26.07.2002

[Number of appeal against examiner's decision of rejection] 2000-09577

[Date of requesting appeal against examiner's decision of rejection] 26.06.2000

[Date of extinction of right]